

**Amendments to the Specification:**

Please replace the paragraph beginning on line 21 of page 10 with the following:

For further fractionation with other organic solvent, said lyophilized methanol extract 10g was dissolved in a mixture of methanol and water (4:1) 200ml, adjusted with 2M sulfuric acid to pH 3, extracted successively three times, each time, with an equal amount of chloroform, subjected to concentration at a reduced pressure and lyophilization to obtain a chloroform soluble fraction (fraction C), 0.12g, and the aqueous layer was adjusted with ammonium hydroxide to pH 10, extracted two times, each time, with an equal amount of a mixture of chloroform and methanol (3:1). The chloroform-methanol (3:1) layer was subjected to concentration at a reduced pressure and lyophilization to obtain a chloroform-methanol soluble fraction (fraction CM), 0.09g. The aqueous layer was extracted three times, each time with an equal amount of methanol, subjected to concentration at a reduced pressure and lyophilization to obtain a methanol soluble fraction (fraction M), 2.94g and a water soluble fraction (fraction A), 2.75g, respectively, and the fractions ~~was~~ were used as a sample in the following activity assay.